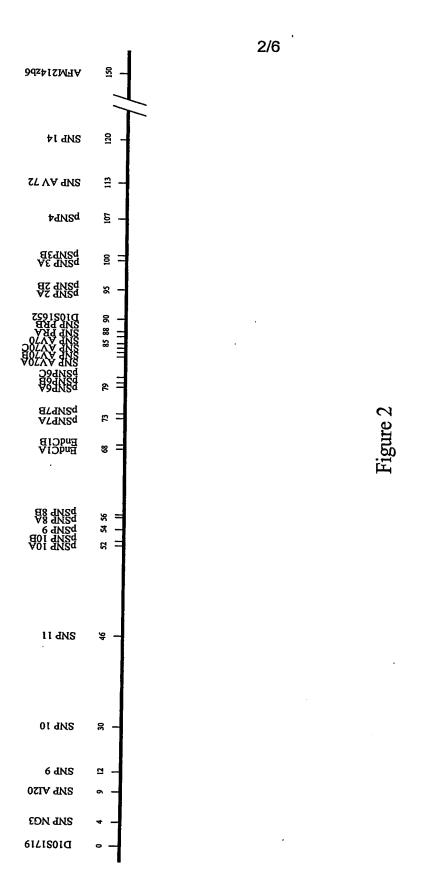


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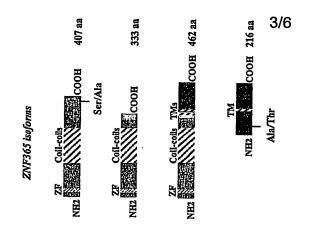
**SUBSTITUTE SHEET (RULE 26)** 

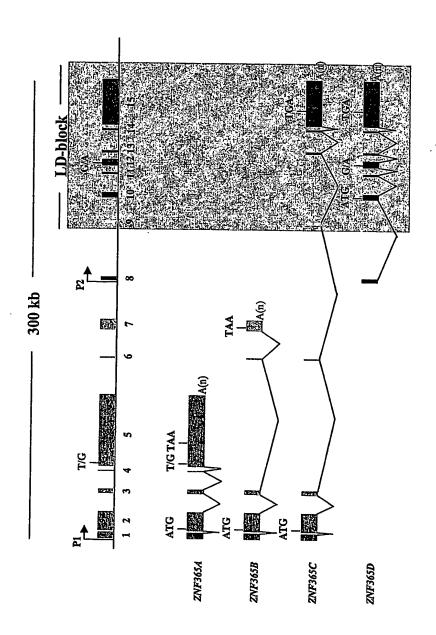


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**SUBSTITUTE SHEET (RULE 26)** 

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Figure?

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100 100 100	200 200 200	300 300 300 54	400 333 400 154	407 462 216
A MOOKAFRESRYPWOESERNYAVCLEURCPRCODEFIRERSI.SSI.RAHIERSHSYBERFILLTKOSLEPSI.KOTDIWESSELLKPOKLOSSCINWKOKPSYVN B MOOKAFRESRYPWOESERNYAVCLPLRCPRCODEFIRESLSSI.RAHI.BRSKSERRIILTKCSLEPSI.KOTDIVITSSELLKPOKLOSSCINVYKOKPSYN C MOOKAFRESRYPWOESFENJAVCEPIRCPRCODEFIRERSILSSIRKHBEBSHSYBERTILLIKCSLEPSLIKOTDIVITSSRILLKPOKEOSSCINVYKOKDSYVN C OILDA	ĿŶĠŀĸĦĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	FVQETICKKOBVORRERALINROVDYAVEMTAVIERORUITESBEBTIRKKBERVKITENHEILEAAAEKEVOGKARLODELENLIGERVELAEKOLBYYÖSGOASGE EVQLITOKKOBVORRERALINROVDVAVEMTAVIRORUITESBEBLITEKEHEKVITENHELEAAAEKEVOGKARLODETENTLORVETAEKOLBYYÖSGOASGE EVQLITOKKOBVORRERALINROVDVAVEMTAVIRORUITESBEBLITEKEHEKVITENHETEAAAEKEVOGKARLODETENTLORVETAEKOLBYYÖSGOASGE MSALGOITITVSRCWNTERNOTDKOVDVAVENTAKORUITESBEBLITEKEERVITTIVSRCWNTERNOTDKNPCLHGAYLOLRETVKNKSTHLKKPIMKQA	VRDISGHVITDISSNRKFRGISRGHPHSVCNHPDLKSHFHPKGRNHLKKAKDDRASMOPAKAIHEQAESSRDLCRPPKKGELLGFGRKGNIRPKMAKKKP VRDISGHVSWKGAGERRIVCONDIELBESAIVE REDISGHVSWKGAGERRIVCONDIELBIFGHINHHLSGLKDSHCLVFLQAPPVPWIILASFLWILGNPWTSTATAGFSOTWYLFPFGGGTEHHNEKDYI PPWKDHLAFQPLHPAERKTQVWRWQSGNSSDLETTSSASPWPTGSNRDVVLNTLAESCCGLSELITAPPYAGVSIQGESGTWYLFFFEGGTEHENBKDYL	TAIVNII GLODFFRRSVSTSOSRNISLLFLGOLONCVICKGITBEDIGFREELITGVRHGVATCHPWGLESSS GLODFFRRSVSTSOSRNISLLTFGOLONCVICKLUTEDIG TREETLGVRHGVATCHPWGLESSS # # #
ZNF365A ZNF365B ZNF365C	ZNF365A ZNF365B ZNF365C	ZNF365B ZNF365B ZNF365C ZNF365D	ZNF365A ZNF365B ZNF365C ZNF365D	ZNF365A ZNF365C ZNF365D

						変数なる										(	
Marcatore	6171S01 <b>G</b>	SNP NG3	6 dNS	OI ANS	II dns	AATSQAIK	OLVA GNS	D1021652	AE ANSA	ZLAY dns	pi ans	AFM214zb6	N ANS	I ANS	L dns	AFM234wc5	D1021640
Posizione (Kb)	1	4	12	30	46	83	85	90	100	113	120	175	216	260	527	850	1055
val. p <sup>a</sup>	n.S.	n.s.	n.s.	n.s.	n.s.	0,0123	n.s.	0,0006 0,0123	0,0123	n.s.	n.s.	0,0213	n.s.	n.s.	n.s.	n.s.	n.s.
val. p empirico <sup>b</sup>	n.s.	n.S.	n.s.	n.s.	n.s.	580000	п.S.	0,0004	0,0004 0,0073	n.s.	n.s.	n.s.	n.s.	n.s.	n.s.	11.S.	n.s.
val. p <sup>c</sup>	n.s.	n.S.	n.s.	n.S.	n.s.	960000	n.S.	0,0009 0,0145	0,0145	n.s.	n.s.	n.s.	n.s.	n.s.	n.S.	n.s.	n.s.
val. p empirico <sup>d</sup>	n.s.	п.S.	n.s.	n.s.	n.s.	0,0051	n.s.	0,0031	0,0031 0,0075	n.s.	n.s.	n.s.	n.s.	n.s.	n.s.	п.s.	п.s.
val. p empirico <sup>e</sup> (analisi aplotipo)							0,0205	05 0,0239 0,0306	39		0,0280	0:					

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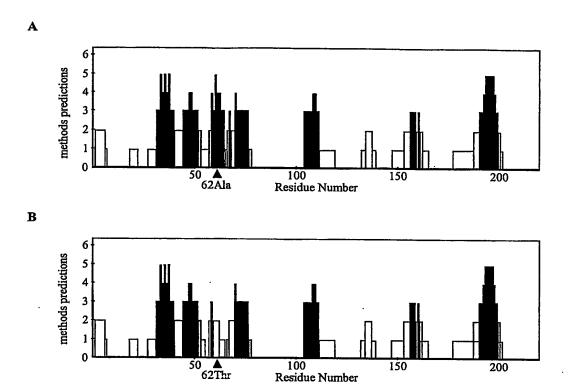


Figure 6

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